KTest

更に上のクオリティ　更に上のサービス

問題集

Exam : **JN0-104**

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Version : DEMO

1.You enable unicast reverse path forwarding on the ge-0/0/1.0 interface A packet is received on the ge-0/0/1.0 interface with a source address of 10.10.10.10. A route lookup determines that the next hop for the 10.10.10.10 address is the ge-0/0/1.0 interface. In this scenario which action is performed?

A. The packet is logged
B. The packet is forwarded
C. The packet is rejected
D. The packet is discarded

Answer: B

Explanation:
https://www.juniper.net/documentation/us/en/software/junos/security-services/topics/topic-map/interfaces-configuring-unicast-rpf.html

2.Referring to the exhibit.

```
[edit protocols ospf]
user@router# edit area 51 stub
[edit protocols ospf area 0.0.0.51 stub]
user@router# exit
```

what happens when you issue the exit command at the [edit protocols ospf area 0.0.0.51 stub] hierarchy level?

A. You move one level up to the [edit protocols ospf area 0.0.0.51] hierarchy level.
B. You exit the configuration mode.
C. You move to the [edit] hierarchy level.
D. You move to the most recent higher level of the [edit protocols ospf] hierarchy.

Answer: D

3.Exhibit:
[edit routing-options]
user@router# show
static {
  route 0.0.0.0/0 {
    next-hop 10.1.1.1;
    qualified-next-hop 10.1.1.254 {
      preference 4;
    }
  }
}
Assuming both paths shown in the exhibit are available, which statement is correct?

A. Traffic matching the default route will use 172.16.1.1 as the next hop
B. Traffic matching the default route will use 172.16.1.254 as the next hop
C. Traffic matching the default route will be load-balanced per flow across both next hops
D. Traffic matching the default route will be load-balanced per packet across both next hops.

Answer: B

4.Which attribute must be defined when configunng a non-root user in Junos OS?

A. class

B. uid

C. authentication

D. full-name

Answer: A

Explanation:

UID is optional (it is automatically set) whereas class is required:

https://www.juniper.net/documentation/us/en/software/junos/user-access/topics/topic-map/junos-os-user-accounts.html

5.Your Junos OS routers use a static route to provide connectivity to the management network. You do not want this static route to be redistributed using a dynamic routing protocol.

In this scenario, which static route configuration parameter will accomplish this task?

A. no-install

B. no-retain

C. no-resolve

D. no-readvertise

Answer: C